Q-362

SVE BULLETIN

SPECIAL VEHICLE ENGINEERING – BODY BUILDERS ADVISORY SERVICE

Website: www.FordBBAS.com (click "Contact Us")
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2023MY SUPER DUTY PRO POWER ONBOARD FEATURE UPDATE

REVISION	UPDATE	REVISION DATE
Q-362	INITIAL RELEASE	01MAY2022

MODEL(S) AFFECTED:
2023MY SUPER DUTY CHASSIS CABS equipped with Pro Power Onboard feature (Option Code 43K)

ISSUE / DESCRIPTION:
The Super Duty Pro Power Onboard feature software has been updated for 2023MY Job 2. Job 2 Chassis Cabs ordered with the Pro Power Onboard feature (Option Code 43K) will no longer need to be re-configured with an FDRS tool when the auxiliary outlet is installed and connected.

All vehicles built on or after the dates below will have Job 2 software level:
- 4/10/23 for KTP
- 5/22/23 for OHAP

These Job 2 vehicles will not need any configuration updates.

Some vehicles built between the dates below will have Job 2 software level:
- 3/27/23 and 4/9/23 for KTP
- 5/8/23 and 5/21/23 for OHAP

Recommendations for vehicles in these date ranges:
- If you have access to the Ford PTS (Professional Technician System), you can check the vehicle build level by VIN, see next page. If it is a Job 2 vehicle, no updates are necessary. Job 1 vehicles require configuration updates with FDRS.
- Run the FDRS script to enable the Pro Power Onboard auxiliary outlet, this will make the configuration updates if necessary.

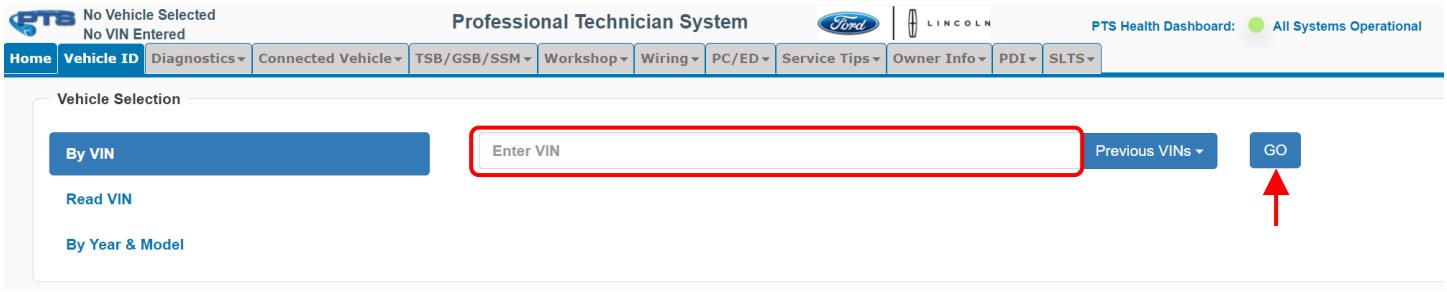
None of the vehicles built before the dates below will have the Job 2 software level:
- 3/27/23 for KTP
- 5/8/23 for OHAP

These Job 1 vehicles will all need to have the auxiliary outlet configured on with an FDRS tool when installed.

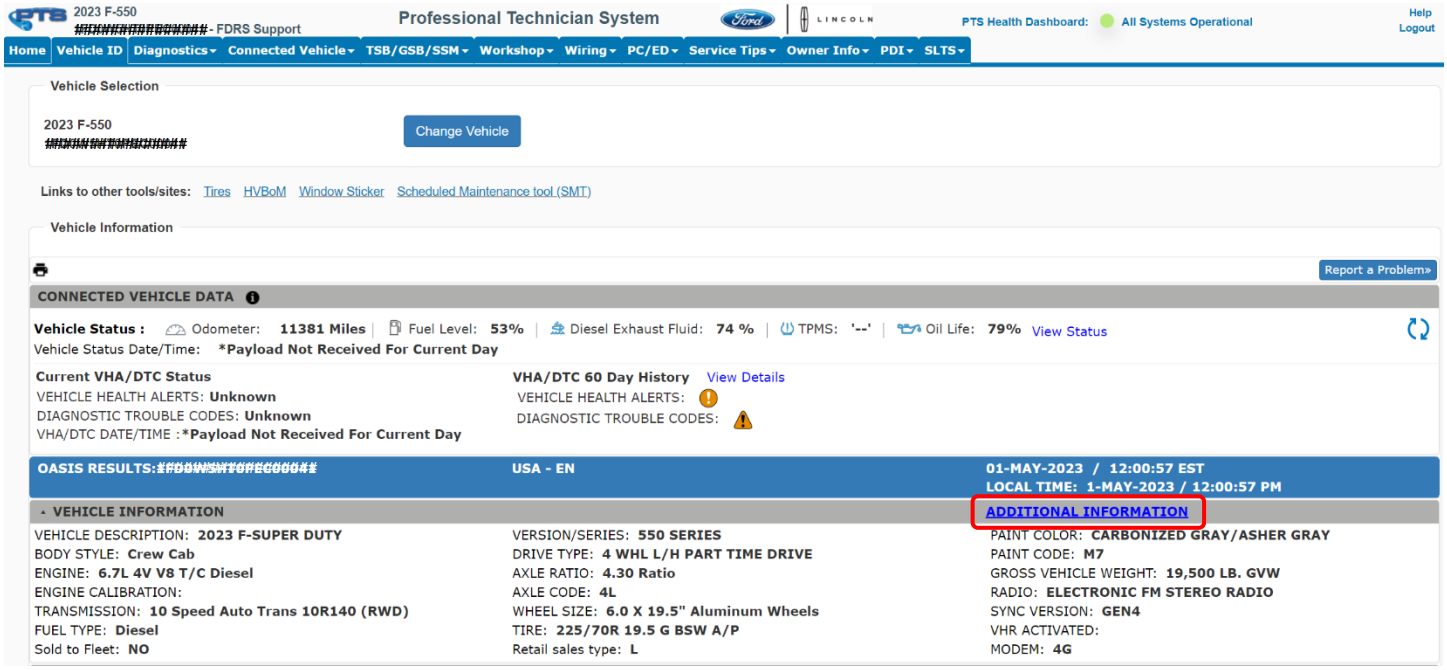
The Super Duty BBLB will be updated to reflect this change, please see the updated BBLB for more details.

How to check the vehicle build Level in PTS for 2023 MY Super Duty

1. On the “Vehicle ID “ Tab, enter the vehicle VIN and select “Go”.



2. Select the “Additional Information” link.



3. Under “Build Information”, the AD6** code will provide the Job 1 or Job 2 Program Control information.

Job 1 Example:

AD6BL	2023 JOB #1 PROGRAM CONTROL

Refer to the Body Builder Layout Book for additional guidelines and recommendations. If you have any questions, please contact the Ford Body Builders Advisory Service as shown in the header of this bulletin.